

12/7/1 (Item 1 from file: 351)
DIALOG(R) File 351:DERWENT WPI
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012468380 **Image available**
WPI Acc No: 99-274488/199923

Communication charge billing system in telephone exchange - has fee judgment unit to evaluate fee for communication service for every call communication demand based on notified negotiation value

Patent Assignee: KOKUSAI DENSHIN DENWA CO LTD (KOKU)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Main IPC	Week
JP 11088560	A	19990330	JP 97250340	A	19970916	H04M-015/00	199923 B

Priority Applications (No Type Date): JP 97250340 A 19970916

Patent Details:

Patent	Kind	Lan	Pg	Filing	Notes	Application	Patent
JP 11088560	A		19				

Abstract (Basic): JP 11088560 A

NOVELTY - During call connection demand, a user informs fee negotiation value from a communication terminal (1) to a network (3). A fee judgment unit (19) evaluates a fee for a communication service for every call connection demand based on informed negotiation value. A call reception judging unit (20) judges if a call connection demand is received on the basis of the notified negotiated fee value.

USE - In telephone exchange.

ADVANTAGE - Enables to utilize communication service at low rate using a slack period in communication network. Enables to establish reliable communication service. Facilitates higher profit to user in receiving more demand calls. Enables to enhance user network for communication sponsor. DESCRIPTION OF DRAWING(S) - The drawing shows a block diagram of the communication charge billing system. (1) Communication terminal; (3) Communication network; (19) Fee judgment unit; (20) Call reception judging unit.

Dwg.1/4

Derwent Class: W01; W02

International Patent Class (Main): H04M-015/00

International Patent Class (Additional): H04M-003/42; H04M-003/50;

H04M-015/06; H04N-007/16

12/7/2 (Item 2 from file: 351)
DIALOG(R) File 351:DERWENT WPI
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010121958 **Image available**
WPI Acc No: 95-023209/199503

Communication appts. operating least cost routing - has user selection equipment polling pricing signals from service providers to establish routing connection based on offered prices

Patent Assignee: BRITISH TELECOM PLC (BRTE)

Inventor: GELL M A; MANNING M R W; MARTIN J F; MANNING M R

Number of Countries: 024 Number of Patents: 011

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Main IPC	Week
WO 9428683	A1	19941208	WO 94GB1128	A	19940524	H04Q-003/00	199503 B
CA 2159829	C	19990921	CA 2159829	A	19940524	H04Q-003/00	200005
			WO 94GB1128	A	19940524		
AU 9467299	A	19941220	AU 9467299	A	19940524	H04Q-003/00	199512
			WO 94GB1128	A	19940524		
EP 700625	A1	19960313	EP 94915673	A	19940524	H04Q-003/00	199615
			WO 94GB1128	A	19940524		
JP 9504912	W	19970513	WO 94GB1128	A	19940524	H04M-015/00	199729
			JP 95500385	A	19940524		